

**AMENDMENTS TO THE SPECIFICATION**

Please amend the following paragraph as follows:

[0030] The retarder layer 34 includes a plurality of first polarizing cell areas 34A and a plurality of second polarizing cell areas 34B that have different light polarization. For example, as shown in FIG. 8, the light emitting from the first polarizing cell areas 34A is linearly polarized and the polarization direction of it is substantially perpendicular to the polarization direction of the light emitting from the second polarizing cell areas 34B. The first and second polarizing cell areas 34A and 34B, respectively, are arranged in alternating lines. Otherwise, the first and second polarizing cell areas 34A and 34B may be arranged in such a manner as to be alternated in all of the vertical and horizontal directions.